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Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=1	PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L26</u>	(verif\$6 or verification) and L25	1	<u>L26</u>
<u>L25</u>	(6614785.pn. or 20020095512.pn.)	2	<u>L25</u>
<u>L24</u>	L19 and L23	1	<u>L24</u>
<u>L23</u>	L22 and (6614785.pn. or 20020095512.pn.)	1	<u>L23</u>
<u>L22</u>	table\$ same (index\$6 or offset\$ or off-set\$ or (off near1 set\$))	109329	<u>L22</u>
<u>L21</u>	(6614785.pn. or 20020095512.pn.) and table\$	1	<u>L21</u>
<u>L20</u>	L18 and L19	133	<u>L20</u>
<u>L19</u>	(fragment\$ or segment\$) near1 packet\$	3639	<u>L19</u>
<u>L18</u>	L17 same (index\$6 or offset\$ or off-set\$ or (off near1 set\$))	317	<u>L18</u>
<u>L17</u>	(table\$ or list\$6 or database\$) same (fragment\$ or segment\$) same packet\$	2497	<u>L17</u>
<u>L16</u>	(table\$ or list\$6 or database\$) same L8	22	<u>L16</u>
<u>L15</u>	L4 same L14	285	<u>L15</u>
<u>L14</u>	fragment\$6 near4 (table\$ or list\$6 or database\$)	7689	<u>L14</u>

<u>L13</u>	(table\$ or list\$6 or database\$) and (6453357.pn. or 6944672.pn. or 6453357.uref. or 6944672.uref. or 20020161915.pn. or 6742045.pn.)	6	<u>L13</u>
<u>L12</u>	L4 and L11	13	L12
<u>L11</u>	(verification or verif\$6) near1 (table\$ or list\$6 or database\$)	2677	<u>L11</u>
<u>L10</u>	L8 and L9	2	<u>L10</u>
<u>L9</u>	index\$6 same offset same (table\$ or list\$6 or database\$)	5350	<u>L9</u>
<u>L8</u> .	(packet\$ near1 fragment\$) same (index\$6 or offset\$ or off-set\$ or (off near1 set\$)) same (table\$ or list\$6 or database\$)	22	<u>L8</u>
<u>L7</u>	(address\$\$ near1 translat\$6) same L5	9	<u>L7</u>
<u>L6</u>	L5 and (6453357.pn. or 6944672.pn. or 6453357.uref. or 6944672.uref.)	0	<u>L6</u>
<u>L5</u>	L4 same (table\$ or list\$6 or database\$)	1764	<u>L5</u>
<u>L4</u>	fragment\$ same (index\$6 or offset\$ or off-set\$ or (off near1 set\$))	9490	<u>L4</u>
DB = 0	USPT; PLUR=YES; OP=ADJ		
<u>L3</u>	fragment\$ same (index\$6 or offset\$ or off-set\$ or (off near1 set\$))	5798	<u>L3</u>
<u>L2</u> '	'6246684'.pn.	1	<u>L2</u>
L1	6453357.pn. or 6944672.pn.	2	L1

END OF SEARCH HISTORY

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 10015959 **Filing Dt:** 11/01/2001 **Patent #:** NONE **Issue Dt:**

PCT #: NONE Publication #: <u>US20030081605</u> Pub Dt: 05/01/2003

Inventor: Kjeld B. Egevang

Title: Method and apparatus to manage packet fragmentation with address translation

Assignment: 1

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: EGEVANG, KJELD B. Exec Dt: 02/08/2002

Assignee: INTEL CORPORATION

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